

## SEQUENCE LISTING

<110> FRANCOIS RABELAIS UNIVERSITY

<120> VIRAL PARTICLES CONTAINING AN ALPHAVIRUS-DERIVED VECTOR  
AND METHOD FOR PREPARING SAID VIRAL PARTICLE

<130> U34-B-19925 PCT

<150> FR 03/50951

<151> 2003-12-02

<160> 5

<170> PatentIn version 3.1

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> 5' primer LNCX Psi 2a

<400> 1

gggaccaccg acccaccacc

20

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> 3' primer LNCX Psi 2a

<400> 2

gatactcctc ctgtctcttg

20

<210> 3

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> primer 26Sm1F

<400> 3

atcctcgaag atctaggg

18

<210> 4

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> primer 26Sm1R

<400> 4

caatatcgat tactagcgaa ctaatctagg a

31

<210> 5

<211> 44

<212> DNA

<213> Artificial Sequence

<220>

<223> primer 26Sm2R

<400> 5

atatcgatta ctagcgaact aatctacgac ccccgtaaag gtgt

44